

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:57:20 ON 28 JAN 2003
 L1 16 SEA PLU=ON (NASBA OR 3SR OR (NUCLEIC ACID SEQUENCE BASED
 AMPLIFICATION) OR (SELF SUSTAINED SEQUENCE REPLICATION)) AND
 INTERCALAT?
 L2 13 DUP REM L1 (3 DUPLICATES REMOVED)
 D TI 1-13
 L3 0 SEA PLU=ON L2 AND STAPH?
 D IBIB AB 12 L2

FILE 'STNGUIDE' ENTERED AT 13:06:13 ON 28 JAN 2003
 L4 0 SEA PLU=ON (NASBA OR 3SR OR (NUCLEIC ACID SEQUENCE BASED
 AMPLIFICATION) OR (SELF SUSTAINED SEQUENCE REPLICATION)) AND
 STAPH?

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 13:08:25 ON 28 JAN 2003
 L5 28 SEA PLU=ON (NASBA OR 3SR OR (NUCLEIC ACID SEQUENCE BASED
 AMPLIFICATION) OR (SELF SUSTAINED SEQUENCE REPLICATION)) AND
 (STAPH? OR MECA)
 L6 9 DUP REM L5 (19 DUPLICATES REMOVED)
 D TI 1-9
 D IBIB AB 108

FILE 'STNGUIDE' ENTERED AT 13:11:54 ON 28 JAN 2003
 L7 0 SEA PLU=ON (INTERCALATOR OR ETHIDIUM OR MRSH OR SYBR) (4A) (PROB
 E OR OLIGO?)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 13:13:01 ON 28 JAN 2003
 L8 690 SEA PLU=ON L7
 L9 3 SEA PLU=ON L8 AND (RNA(3A) AMPLIFI?)
 L10 3 DUP REM L9 (0 DUPLICATES REMOVED)
 D TI 1-3
 D IBIB AB 3
 L11 39 SEA PLU=ON L8 (5A) (DETECT?)
 L12 27 DUP REM L11 (12 DUPLICATES REMOVED)
 D TI 1-27
 D IBIB AB 16
 D IBIB AB 15
 D ALL 15

FILE 'SCISEARCH' ENTERED AT 13:19:30 ON 28 JAN 2003
 L13 19 SEA PLU=ON INTERCALATOR/TI AND 1998/PY
 L14 55529 SEA PLU=ON 184/SO
 L15 0 SEA PLU=ON L13 AND L14
 D TI 1-19 L13

L Number	Hits	Search Text	DB	Time stamp
1	1	wo-9901572-\$	DERWENT	2003/01/28 14:28
2	1	wo-9901570-\$	DERWENT	2003/01/28 14:28
-	6	NASBA.ab.	USPAT	2003/01/28 10:39
-	3	NASBA same staphylo\$8	USPAT	2003/01/28 10:42
-	354	Compton.in.	USPAT	2003/01/28 10:42
-	0	Compton.in. and rnase	USPAT	2003/01/28 10:43
-	0	Compton.in. and ribonuclease	USPAT	2003/01/28 10:43
-	10	Compton.in. and amplification	USPAT	2003/01/28 10:44
-	186	(promoter with primer) same (ribonuclease or rnase)	USPAT	2003/01/28 10:45
-	179	((promoter with primer) same (ribonuclease or rnase)) same rna	USPAT	2003/01/28 10:49
-	18	((promoter with primer) same (ribonuclease or rnase)) same rna) and staphylo\$8	USPAT	2003/01/28 12:26
-	1	((promoter with primer) same (ribonuclease or rnase)) and meca	USPAT	2003/01/28 12:08
-	0	((promoter with primer) same (ribonuclease or rnase)) same rna) same intercalator	USPAT	2003/01/28 12:26
-	0	((promoter with primer) same (ribonuclease or rnase)) same rna) same ethidium	USPAT	2003/01/28 12:30
-	100	((promoter with primer) same (ribonuclease or rnase)) same rna) and (intercalator ethidium mrsh)	USPAT	2003/01/28 12:37
-	0	((promoter with primer) same (ribonuclease or rnase)) same rna) and ((intercalator ethidium mrsh) near3 (label\$3))	USPAT	2003/01/28 12:38
-	173	((intercalator ethidium mrsh) near3 (label\$3))	USPAT	2003/01/28 12:38
-	5	((intercalator ethidium mrsh) near3 (label\$3) near3 probe)	USPAT	2003/01/28 12:51
-	1	((intercalator ethidium mrsh) near3 (label\$3)) same (probe oligo\$3)) and (NASBA 3sr)	USPAT	2003/01/28 12:52